HOT

COLD

Live~ → Neutral

AC-inlet CN1_1308

CN4_1M95
ST3V3 — 3V3stdby
STANDBY — Standby
GND1 — GND1
GND1 — GND1
+12V — +12V
+12V — +12V
+24V5 — +Vsnd
GND1 — GND_SND
BL-ON-OFF — BL-ON-OFF
BL-DIM1(VSYNC) — BL-DIM1(Vsync)
BL-I-CTRL — BL-I-CTRL
POK — POK
+24V5 — +24(AL2_DVBS)
GND1 — GND1
1-1735446-4

CN2-1316
LED_CN1_A — Anode 1+
NC
Cathode 1-
NC
Anode 2+
NC
LED_CN1_K — Cathode 2-
SD-53427-07

Power Supply Unit with Integrated Led Driver	2722 171 90361 PLDE-P017A B	2011-03-08

Pb Free Soldering

LGIT

ATTENTION: LIVE PARTS

CAUTION: RISK OF FIRE. REPLACE ONLY WITH SAME TYPE AND RATING OF FUSE. UTILISER UN FUSIBLE DE RECHANGE DE MEME TYPE DE.(T3.15AH/250V)

T3.15AH/250V

COLD

HOT

ATTENTION: LIVE PARTS

Machine Direction

BAR CODE

Date : 11.03.23
Rev 0.0

HR-PSL40-2-Med (PLDE-P017A)	MPR 1.0
PCB P/N : 3PAGC20027A-R	

CN2: 106V ⎓ / 208mA	
Model: PLDE-P017A	
Input: 220-240V~; 50-60Hz 0.7A - 1A	
3.3V⎓	0.1A
12.3V⎓	2.5A
Vsnd⎓	0.25A
24V⎓	0.4A

CN2-1316

Anode 1+
NC
Cathode 1-
NC
Anode 2+
NC
Cathode 2-

Neutral Live